CLAIMS

The invention claimed is:

1. A multipurpose mobile device comprising:
   a. a body having a first side wall, a second side wall, a front wall, a rear wall, a top wall and a base;
   b. said body containing an energy source operatively connected to a power hub configured to distribute energy within said device; and
   c. a spotlight operatively attached to said body and to said power hub.
2. The multipurpose mobile device of claim **1**, wherein said spotlight is mounted in a spotlight housing, and wherein said spotlight housing is pivotally mounted to said body.
3. The multipurpose mobile device of claim **2**, further comprising a dimming switch operatively connected between said spotlight and said energy source, said dimming switch configured to control the voltage delivered to said spotlight, whereby the output of said spotlight may be increased or decreased as desired.
4. The multipurpose mobile device of claim **3**, further comprising a switch operatively integrated in said body and configured to momentarily interrupt the current to said spotlight when said switch is activated, whereby said spotlight may be operated as a flasher.

5. The multipurpose mobile device of claim **4**, further comprising a flood light operatively attached to said body and having an operable connection to said power hub.
6. The multipurpose mobile device of claim **5**, further comprising a light emitting diode (LED) torch attached to said body, and operatively connected to said power hub.
7. The multipurpose mobile device of claim **6**, further comprising at least one energy outlet configured in said body, said outlet operatively connected to said power hub.
8. The multipurpose mobile device of claim **7**, wherein said energy source is an energy cell, and wherein said body further comprises a visual indicator operatively connected to said energy source, said visual indicator configured to vary in appearance in relation to the current delivered to said power hub by said energy source.
9. The multipurpose mobile device of claim **8**, said body further comprising a clock mounted in said body.
10. The multipurpose mobile device of claim **9**, further comprising at least one side light module operatively mounted in said spotlight housing, and operatively connected to said power hub.
11. The multipurpose mobile device of claim **10**, wherein said side light module is configured to emit light that is amber in color.
12. The multipurpose mobile device of claim **10**, wherein said side light module is configured to emit light that is red in color.

13. The multipurpose mobile device of claim **1**, further comprising a dimming switch operatively connected between said spotlight and said energy source, said dimming switch configured to control the voltage delivered to said spotlight, whereby the output of said spotlight may be increased or decreased as desired.

14. The multipurpose mobile device of claim **13**, further comprising a switch operatively integrated in said body and configured to momentarily interrupt the current to said spotlight when said switch is activated, whereby said spotlight may be operated as a flasher.

15. The multipurpose mobile device of claim **14**, further comprising a flood light operatively attached to said body and having an operable connection to said power hub.

16. The multipurpose mobile device of claim **15**, further comprising a light emitting diode (LED) torch attached to said body, and operatively connected to said power hub.

17. The multipurpose mobile device of claim **16**, further comprising at least one energy outlet configured in said body, said outlet operatively connected to said power hub.

18. The multipurpose mobile device of claim **17**, wherein said energy source is an energy cell, and wherein said body further comprises a visual indicator operatively connected to said energy source, said visual indicator configured to vary in appearance in relation to the current delivered to said power hub by said energy source.

19. The multipurpose mobile device of claim **18**, said body further comprising a clock mounted in said body.

20. The multipurpose mobile device of claim **19** wherein said energy source is at least one of the following group:

    a. an energy cell;

    b. an electrical wall socket; or

    c. an automotive power socket.

21. The multipurpose mobile device of claim **1**, further comprising a switch operatively integrated in said body and configured to momentarily interrupt the current to said spotlight when said switch is activated, whereby said spotlight may be operated as a flasher.

22. The multipurpose mobile device of claim **21**, further comprising a flood light operatively attached to said body and having an operable connection to said power hub.

23. The multipurpose mobile device of claim **22**, further comprising a light emitting diode (LED) torch attached to said body, and operatively connected to said power hub.

24. The multipurpose mobile device of claim **23**, further comprising at least one energy outlet configured in said body, said outlet operatively connected to said power hub.

25. The multipurpose mobile device of claim **24**, wherein said energy source is an energy cell, and wherein said body further comprises a visual indicator operatively connected to said energy source, said

visual indicator configured to vary in appearance in relation to the current delivered to said power hub by said energy source.

26. The multipurpose mobile device of claim **25**, said body further comprising a clock mounted in said body.

27. The multipurpose mobile device of claim **1**, further comprising a flood light operatively attached to said body and having an operable connection to said power hub.

28. The multipurpose mobile device of claim **27**, further comprising a light emitting diode (LED) torch attached to said body, and operatively connected to said power hub.

29. The multipurpose mobile device of claim **28**, further comprising at least one energy outlet configured in said body, said outlet operatively connected to said power hub.

30. The multipurpose mobile device of claim **29**, wherein said energy source is an energy cell, and wherein said body further comprises a visual indicator operatively connected to said energy source, said visual indicator configured to vary in appearance in relation to the current delivered to said power hub by said energy source.

31. The multipurpose mobile device of claim **30**, said body further comprising a clock mounted in said body.

32. The multipurpose mobile device of claim **1**, further comprising a light emitting diode (LED) torch attached to said body, and operatively connected to said power hub.

33. The multipurpose mobile device of claim **32**, further comprising at least one energy outlet configured in said body, said outlet operatively connected to said power hub.

34. The multipurpose mobile device of claim **33**, wherein said energy source is an energy cell, and wherein said body further comprises a visual indicator operatively connected to said energy source, said visual indicator configured to vary in appearance in relation to the current delivered to said power hub by said energy source.

35. The multipurpose mobile device of claim **34**, said body further comprising a clock mounted in said body.

36. The multipurpose mobile device of claim **35**, wherein said light emitting diode torch is a swivel-head LED torch.

37. The multipurpose mobile device of claim **1**, further comprising at least one energy outlet configured in said body, said outlet operatively connected to said power hub.

38. The multipurpose mobile device of claim **37**, wherein said energy source is an energy cell, and wherein said body further comprises a visual indicator operatively connected to said energy source, said visual indicator configured to vary in appearance in relation to the current delivered to said power hub by said energy source.

39. The multipurpose mobile device of claim **38**, said body further comprising a clock mounted in said body.

40. The multipurpose mobile device of claim **39**, wherein said at least one energy outlet is further configured to provide regulated current.

41. The multipurpose mobile device of claim **40**, wherein said at least one energy outlet is further configured to provide electrical current at levels selected from the group comprising 3, 5, 9 or 12 volts.

42. The multipurpose mobile device of claim **1**, wherein said energy source is an energy cell, and wherein said body further comprises a visual indicator operatively connected to said energy source, said visual indicator configured to vary in appearance in relation to the current delivered to said power hub by said energy source.

43. The multipurpose mobile device of claim **42**, said body further comprising a clock mounted in said body.

44. The multipurpose mobile device of claim **1**, said body further comprising a clock mounted in said body.

45. The multipurpose mobile device of claim **44,** wherein said clock said further comprises an operable connection to said power hub.

46. A multipurpose mobile device comprising:

a. a body having a first side wall, a second side wall, a front wall, a rear wall, a top wall and a base;

b. said body containing an energy source to power said device operatively connected to a power hub configured to distribute energy within said device;

c. a spotlight mounted in a spotlight housing, and wherein said spotlight housing is pivotally mounted to said body;

d. a dimming switch operatively connected between said spotlight and said power hub, said dimming switch configured to control the voltage delivered to said spotlight, whereby the output of said spotlight may be increased or decreased as desired; and

e. at least one side light module operatively mounted in said spotlight housing, and operatively connected to said power hub.

47. A multipurpose mobile device comprising:

a. a body having a first side wall, a second side wall, a front wall, a rear wall, a top wall and a base;

b. said body containing an energy source to power said device operatively connected to a power hub configured to distribute energy within said device;

c. a spotlight mounted in a spotlight housing, and wherein said spotlight housing is pivotally mounted to said body;

d. a dimming switch operatively connected between said spotlight and said power hub, said dimming switch configured to control the voltage delivered to said spotlight, whereby the output of said spotlight may be increased or decreased as desired;

e. at least one side light module operatively mounted in said spotlight housing, and operatively connected to said power hub; and

f. a light emitting diode (LED) torch attached to said body, and operatively connected to said power hub.